

NOTCHE

Lighting bollards

PBD09572 Notche 2 high / 301 lm - 6.1 W / Lighting
PBD09573 Notche 2 low / 301 lm - 6.1 W / Lighting

Use

Lighting bollards for access pathways.



Flat beam light distribution

Notche 2

LED light 6.1 W

Luminaire with asymmetrical light distribution.
 LED power supply unit 220-240 V - 0/50-60 Hz - DC 176-264 V.
 Luminaire made of aluminium alloy, aluminium and stainless steel. Safety glass with optical structure. Silicone gasket. Dust-tight and water jet protected.
 Safety class I (class II on request)

☞ Safety mark

CE Conformity mark

Protection class IP 65

Impact strength IK10

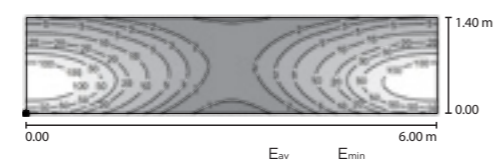
Source

Power connected by light fixture 6.1 W
 Luminous flux per luminaire 301 lm
 Light output of a luminaire 49.3 lm/W
 Colour temperature* 3 000 K (CRI > 80)
 Ambient temperature $t_{a,max} = 45^{\circ}\text{C}$
 20-year LED module availability guarantee.
 *Other colour temperatures on request.

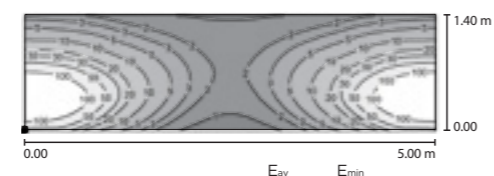
Fixture colour

Graphite
 Silver

Alternative finishes and salt air protection on request.



PBD09572 Notche 2 high 20 lux 1 lux



PBD09573 Notche 2 low 20 lux 1 lux



Notche - Lighting bollard 1

Notche - Lighting bollards 2

Notche - Light building elements 4 m - 38 W / 57 W

Notche - Light building elements 5 m - 38 W / 57 W / 76 W

Notche - Light building elements 6 m - 80 W / 120 W / 160 W

Rectangular shaft

Accoya® acetylated solid wood rectangular shaft made from sawn timber from sustainably managed forests. Timber finished with four coats of woodstain. Rectangular flush base in galvanized steel, polyester powder coated finish.
 Safety class II
 Protection class IP 55

Standard finishes

Wood: Alizé

Metal: Matt fine texture 7024

Finish corresponding to the references PBD09572 and PBD09573. Other colours on request.

Benefits of Accoya® wood

Accoya® wood has a non-toxic core treatment. It is a very dimensionally stable material (equivalent to the best exotic wood). It is renewable, durable, resistant to moisture, insects, and rot.

Maintenance and lifespan

Accoya® wood offers a 25-year warranty against rot (if the wood is placed in the ground) and a 50-year warranty for above-ground wood (even if it is continuously exposed to fresh water). Very low maintenance.

Power supply

The terminal is powered via two connection boxes located at the base.

Installation

Fixing with 4 stainless steel anchor studs M10 x 120, supplied only on request. Other type of fixing on consultation.

Technical data can be consulted and downloaded on our website.

Wood material:



	LED	Height	L x l	Base height	Base plate dimensions	Spacing dimensions	Fixation hole on plate	Stud anchors	Weight
PBD09572	6.1 W	0.87 m	190 x 115 mm	120 mm	180 x 100 mm	150 x 70 mm	12 x 18 mm	4 x M10 - 120 mm	15 kg
PBD09573	6.1 W	0.57 m	190 x 115 mm	120 mm	180 x 100 mm	150 x 70 mm	12 x 18 mm	4 x M10 - 120 mm	10 kg

Design
by
AUBRILAM.

Version with 250 x 250 mm fixing plate, and fixing centre distance 200 x 200 mm upon request.